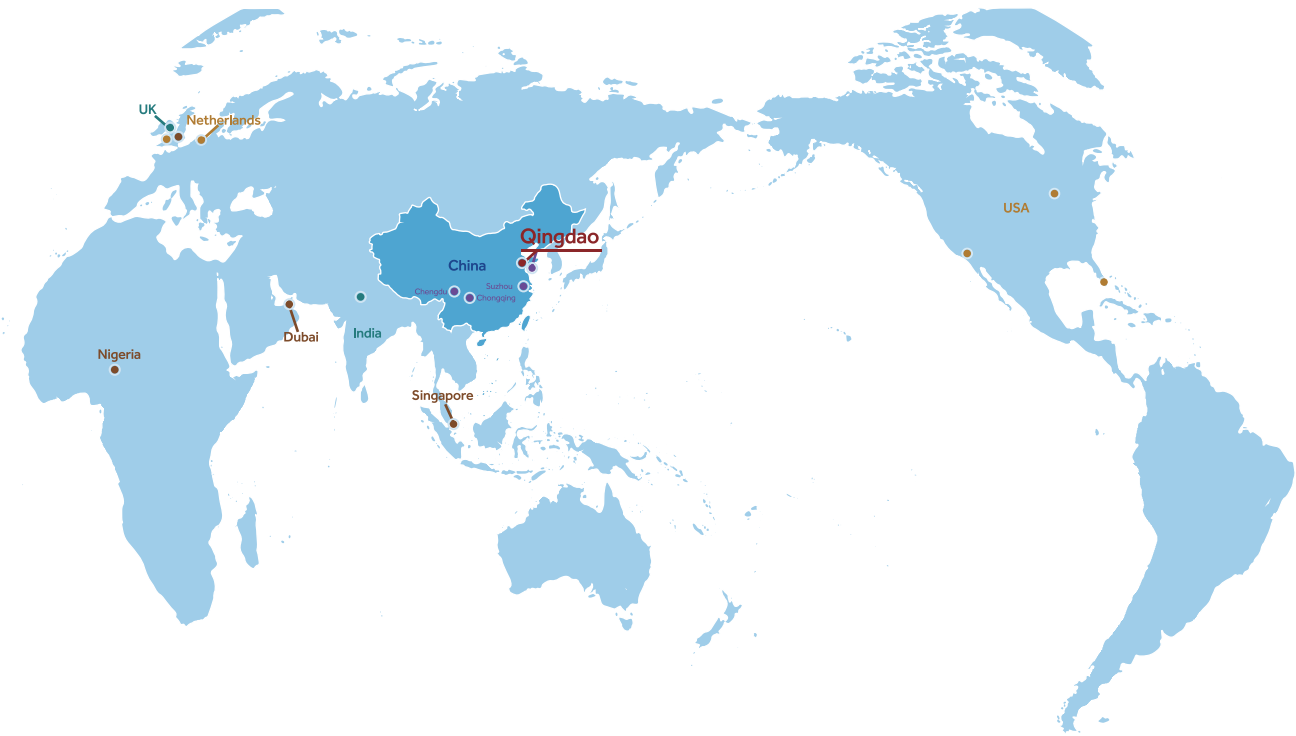
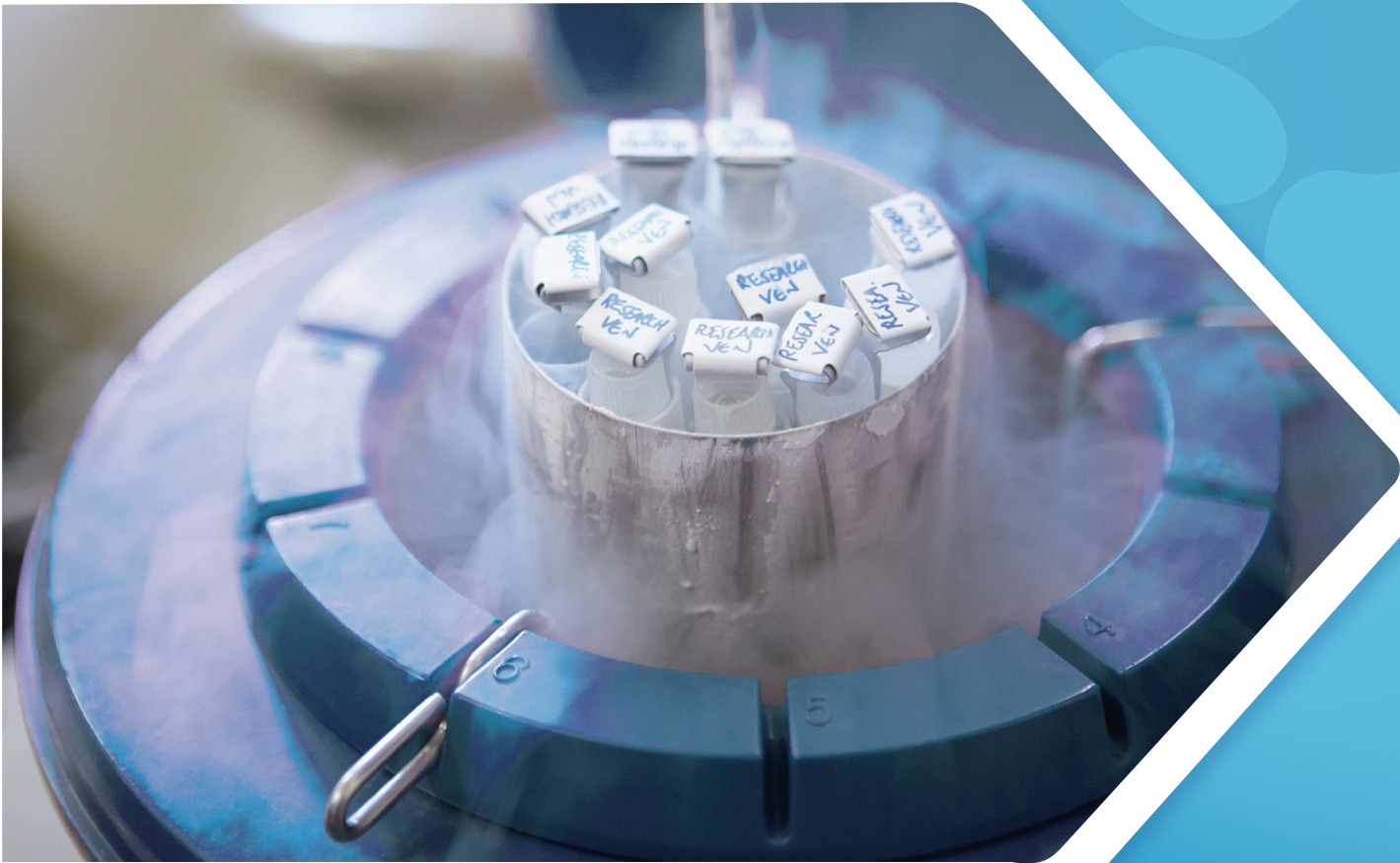


# IVF Cryogenic Storage Solutions



● Headquarter ● Global warehouse ● Training center ● Global subsidiary ● Manufacturing base

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2023.08







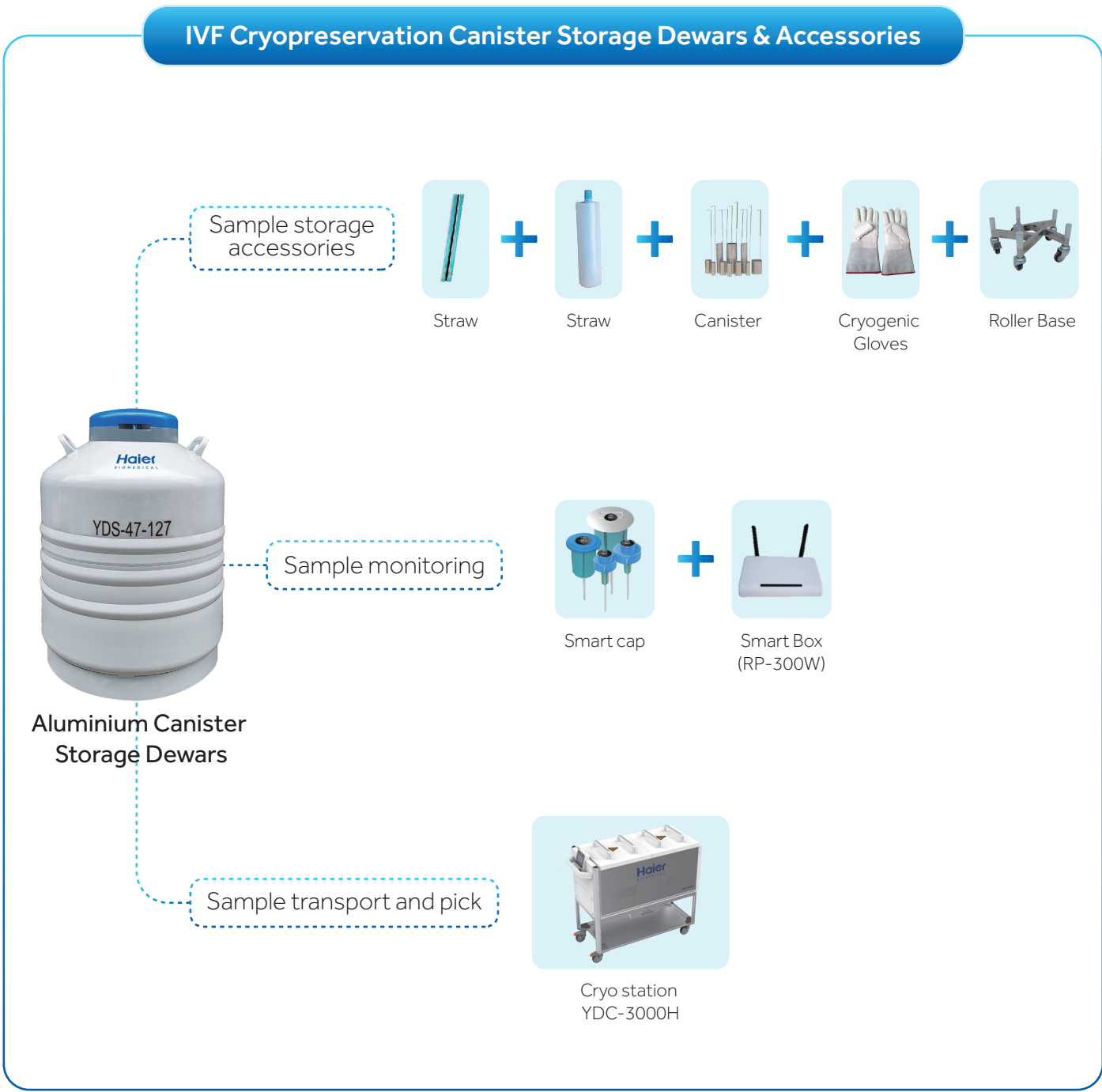
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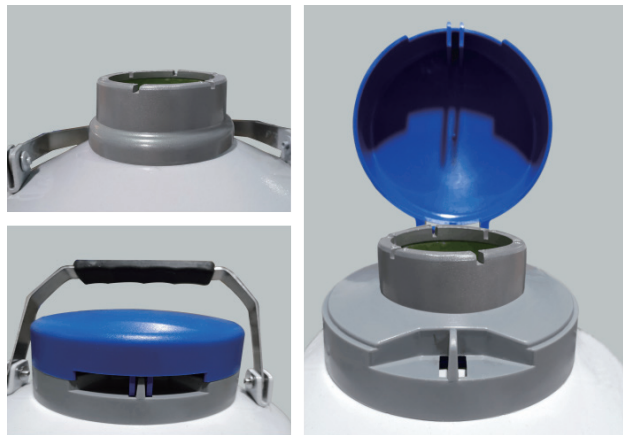
Sample Storage and Transport Solutions IVF Sector

Product Overview for IVF Cryopreservation



Medium Capacity Sample Storage Solution

Product Details



YDS-6

Product Accessories



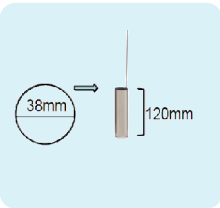
Cork (50)  
GS-50-180



PU bag



Lockable cap  
SG-50  
(Optional)



Canister  
TT6-50  
(Optional)

Product Parameters

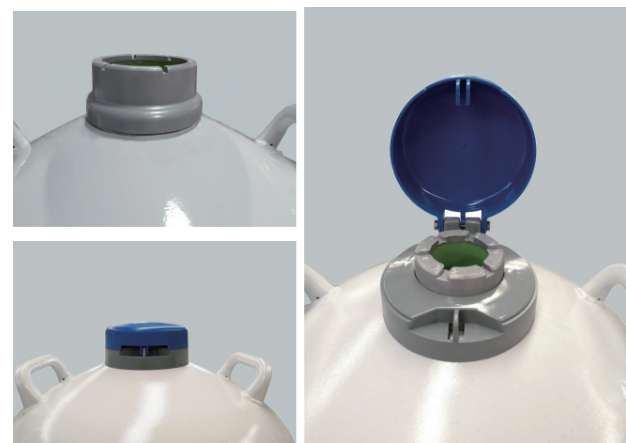
| Model                        |        | Unit | YDS-6 |
|------------------------------|--------|------|-------|
| Volume of LN <sub>2</sub>    |        | L    | 6     |
| Empty Weight                 |        | Kg   | 4.8   |
| Opening Diameter             |        | mm   | 50    |
| Outside Diameter             |        | mm   | 300   |
| Height                       |        | mm   | 482   |
| Static Evaporation           |        | L/D  | 0.12  |
| Static Holding Time          |        | d    | 52    |
| Canister Outside Diameter    |        | mm   | 38    |
| Canister Height              |        | mm   | 120   |
| No. of Canister              |        | ea   | 6     |
| No. of Straws (Single Layer) | 0.5ml  | ea   | 792   |
|                              | 0.25ml | ea   | 1788  |
| No. of Straws (Single Layer) | 0.5ml  | ea   | /     |
|                              | 0.25ml | ea   | /     |
| Include PU Bag               |        | ea   | √     |
| Optional Lockable Cap        |        | ea   | √     |
| Optional Smart Cap           |        | ea   | √     |

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## Sample Storage and Transport Solutions IVF Sector

### Medium Capacity Sample Storage Solution

#### Product Details



YDS-30

#### Product Accessories



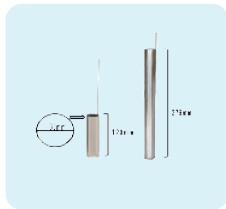
Cork (50)  
GS-50-210



PU bag



Lockable cap  
SG-50  
(Optional)



Canister  
TT30-50, TTS30-50  
(Optional)



Roller Base  
YSC-465-5W  
(Optional)

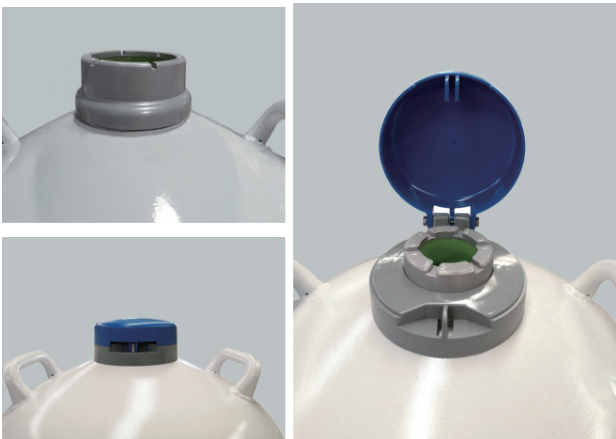
#### Product Parameters

| Model                        |        | Unit | YDS-30  |
|------------------------------|--------|------|---------|
| Volume of LN <sub>2</sub>    |        | L    | 30      |
| Empty Weight                 |        | Kg   | 12.9    |
| Opening Diameter             |        | mm   | 50      |
| Outside Diameter             |        | mm   | 462     |
| Height                       |        | mm   | 705     |
| Static Evaporation           |        | L/D  | 0.12    |
| Static Holding Time          |        | d    | 254     |
| Canister Outside Diameter    |        | mm   | 38      |
| Canister Height              |        | mm   | 120/276 |
| No. of Canister              |        | ea   | 6       |
| No. of Straws (Single Layer) | 0.5ml  | ea   | 792     |
|                              | 0.25ml | ea   | 1788    |
| No. of Straws (Single Layer) | 0.5ml  | ea   | 1284    |
|                              | 0.25ml | ea   | 2832    |
| Include PU Bag               |        | ea   | √       |
| Optional Lockable Cap        |        | ea   | √       |
| Optional Smart Cap           |        | ea   | √       |
| Optional Roller Base         |        | ea   | √       |

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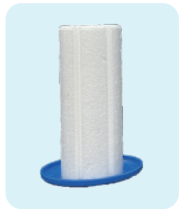
### Medium Capacity Sample Storage Solution

#### Product Details



YDS-35-80

#### Product Accessories



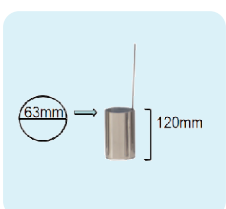
Cork (80)  
GS-80-210



PU bag



Lockable cap  
SG-50  
(Optional)



Canister  
TTS35-80  
(Optional)



Roller Base  
YSC-465-5W  
(Optional)

#### Product Parameters

| Model                        |        | Unit | YDS-35-80 |
|------------------------------|--------|------|-----------|
| Volume of LN <sub>2</sub>    |        | L    | 35        |
| Empty Weight                 |        | Kg   | 14.5      |
| Opening Diameter             |        | mm   | 80        |
| Outside Diameter             |        | mm   | 462       |
| Height                       |        | mm   | 753       |
| Static Evaporation           |        | L/D  | 0.22      |
| Static Holding Time          |        | d    | 159       |
| Canister Outside Diameter    |        | mm   | 63        |
| Canister Height              |        | mm   | 276       |
| No. of Canister              |        | ea   | 6         |
| No. of Straws (Single Layer) | 0.5ml  | ea   | /         |
|                              | 0.25ml | ea   | /         |
| No. of Straws (Single Layer) | 0.5ml  | ea   | 3624      |
|                              | 0.25ml | ea   | 8460      |
| Include PU Bag               |        | ea   | √         |
| Optional Lockable Cap        |        | ea   | √         |
| Optional Smart Cap           |        | ea   | √         |
| Optional Roller Base         |        | ea   | √         |

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# Sample Storage and Transport Solutions IVF Sector

## Large Capacity Sample Storage Solution

### Product Details



YDS-47-127

### Product Accessories



Cork (125)  
GS-127-210-10



PU bag



Lockable cap  
SG-125  
(Optional)



Canister  
TTS47-127-10T  
(Optional)



Roller Base  
YSC-525-5W  
(Optional)

### Product Parameters

| Model                        |        | Unit | YDS-47-127 |
|------------------------------|--------|------|------------|
| Volume of LN <sub>2</sub>    |        | L    | 47         |
| Empty Weight                 |        | Kg   | 18.2       |
| Opening Diameter             |        | mm   | 127        |
| Outside Diameter             |        | mm   | 508        |
| Height                       |        | mm   | 718        |
| Static Evaporation           |        | L/D  | 0.36       |
| Static Holding Time          |        | d    | 130        |
| Canister Outside Diameter    |        | mm   | 72         |
| Canister Height              |        | mm   | 276        |
| No. of Canister              |        | ea   | 10         |
| No. of Straws (Single Layer) | 0.5ml  | ea   | /          |
|                              | 0.25ml | ea   | /          |
| No. of Straws (Single Layer) | 0.5ml  | ea   | 8200       |
|                              | 0.25ml | ea   | 16400      |
| Include PU Bag               |        | ea   | √          |
| Optional Lockable Cap        |        | ea   | √          |
| Optional Smart Cap           |        | ea   | √          |
| Optional Roller Base         |        | ea   | √          |

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### Roller Base Options

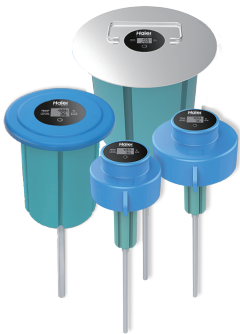
| Model                                                   | YSC-465-5W                                                                                                                                                   | YSC-525-5W               | YSC-685-5W                                                                         |
|---------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------------------------------------------------------------------------|
| Product Picture                                         |                                                                                                                                                              |                          |                                                                                    |
| Suitable for Liquid Nitrogen Biological Container Model | 30L/35L/50L series<br>YDS-30/YDS-30-80/<br>YDS-30-125/YDS-35/<br>YDS-35-80/YDS-35-125/<br>YDS-30B/YDS-35B/<br>YDS-35B-80/YDS-35B-125/<br>YDS-50B/YDS-50B-125 | 47L series<br>YDS-47-127 | 65L-175L series<br>YDS-65-216/YDS-95-216<br>YDS-115-216/YDS-145-216<br>YDS-175-216 |
| Inside Diameter of Product                              | 465                                                                                                                                                          | 525                      | 687                                                                                |
| Caster Size (inch)                                      | 3                                                                                                                                                            | 3                        | 3                                                                                  |
| Distance from Ground (mm)                               | 160                                                                                                                                                          | 160                      | 160                                                                                |

\*Haier Biomedical reserves the right to change products and specifications without prior notice.

### Optional Integrated Level & Temperature Monitor

#### Product Introduction

- Low-power, real-time temperature and liquid nitrogen level monitoring system
- Multiple sizes dependent on neck diameter 50mm, 80mm, 125mm, and 216mm compatible with many LN2 storage dewars. Contact us for details



Smart Cap

#### Product Features

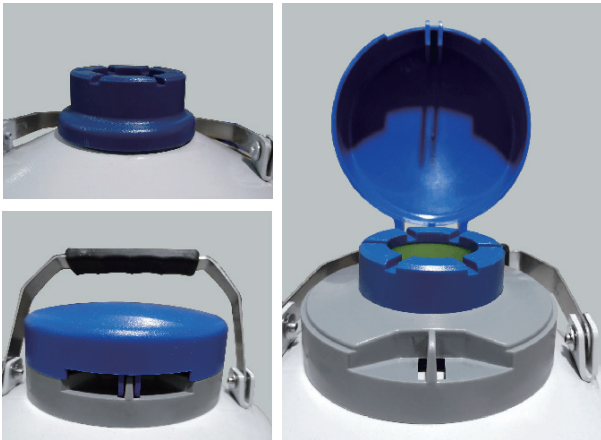
- High-precision, dual independent measurement system of both temperature and levels
- Real time display of liquid level and temperature
- Equipped with durable, long-life battery





Sample Storage and Transport Solutions IVF Sector

Small Capacity Transportation Dry Shipper  
Product Details



YDH-3

Product Accessories



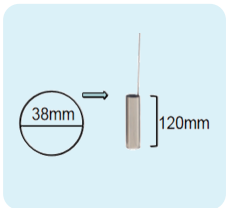
Cork (50)  
GS-50-180



PU bag



Lockable cap  
SG-50  
(Optional)



Canister  
TTH6-50  
(Optional)

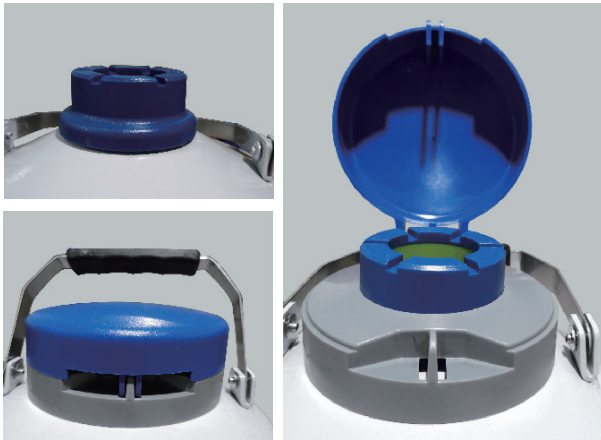
Specifications

| Model                                |        | Unit | YDH-3 |
|--------------------------------------|--------|------|-------|
| Volume of LN <sub>2</sub>            |        | L    | 47    |
| Absorbable Volume of LN <sub>2</sub> |        | L    | 1.3   |
| Empty Weight                         |        | Kg   | 3.2   |
| Opening Diameter                     |        | mm   | 50    |
| Outside Diameter                     |        | mm   | 223   |
| Height                               |        | mm   | 435   |
| Static Evaporation                   |        | L/D  | 0.16  |
| Liquid Phase Static Holding Time     |        | D    | 20    |
| Vapour Phase Static Holding Time     |        | D    | 8     |
| Canister Outside Diameter            |        | mm   | 38    |
| Canister Height                      |        | mm   | 120   |
| No. of Canister                      |        | ea   | 1     |
| No. of Straws (Single Layer)         | 0.5ml  | ea   | 132   |
|                                      | 0.25ml | ea   | 298   |
| No. of Straws (Single Layer)         | 0.5ml  | ea   | /     |
|                                      | 0.25ml | ea   | /     |
| Include PU Bag                       |        | ea   | ✓     |
| Optional Lockable Cap                |        | ea   | ✓     |
| Optional Smart Cap                   |        | ea   | ✓     |

\*Haier Biomedical reserves the right to change products and specifications without prior notice.

Medium Capacity Transportation Dry Shipper

Product Details



YDH-6-80

Product Accessories



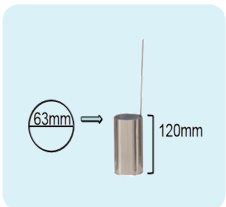
Cork (80)  
GS-80-180



PU bag



Lockable cap  
SG-80  
(Optional)



Canister  
TTH6-80  
(Optional)

Specifications

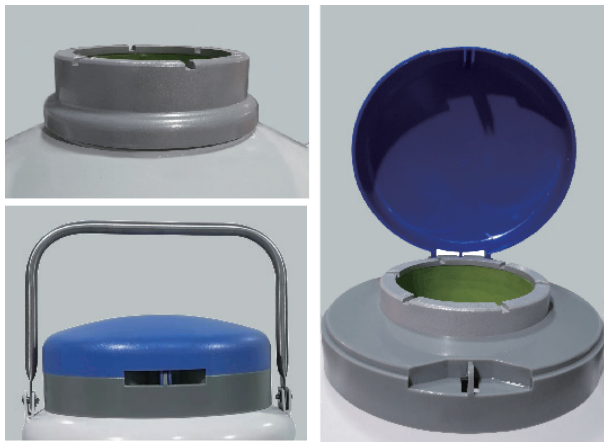
| Model                                |        | Unit | YDH-6-80 |
|--------------------------------------|--------|------|----------|
| Volume of LN <sub>2</sub>            |        | L    | 6        |
| Absorbable Volume of LN <sub>2</sub> |        | L    | 2.9      |
| Empty Weight                         |        | Kg   | 4.9      |
| Opening Diameter                     |        | mm   | 80       |
| Outside Diameter                     |        | mm   | 300      |
| Height                               |        | mm   | 487      |
| Static Evaporation                   |        | L/D  | 0.2      |
| Liquid Phase Static Holding Time     |        | D    | 37       |
| Vapour Phase Static Holding Time     |        | D    | 14       |
| Canister Outside Diameter            |        | mm   | 63       |
| Canister Height                      |        | mm   | 120      |
| No. of Canister                      |        | ea   | 1        |
| No. of Straws (Single Layer)         | 0.5ml  | ea   | 374      |
|                                      | 0.25ml | ea   | 837      |
| No. of Straws (Single Layer)         | 0.5ml  | ea   | /        |
|                                      | 0.25ml | ea   | /        |
| Include PU Bag                       |        | ea   | ✓        |
| Optional Lockable Cap                |        | ea   | ✓        |
| Optional Smart Cap                   |        | ea   | ✓        |

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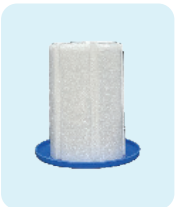
Sample Storage and Transport Solutions IVF Sector

High Capacity Transportation Dry Shipper  
Product Details



YDH-10-125

Product Accessories



Cork (125)  
GS-125-180



PU bag



Lockable cap  
SG-125  
(Optional)



Canister  
TTH10-125  
(Optional)



Rack  
FTT-25-4  
(Optional)



Protective case X  
HKX-300/660  
(Optional)

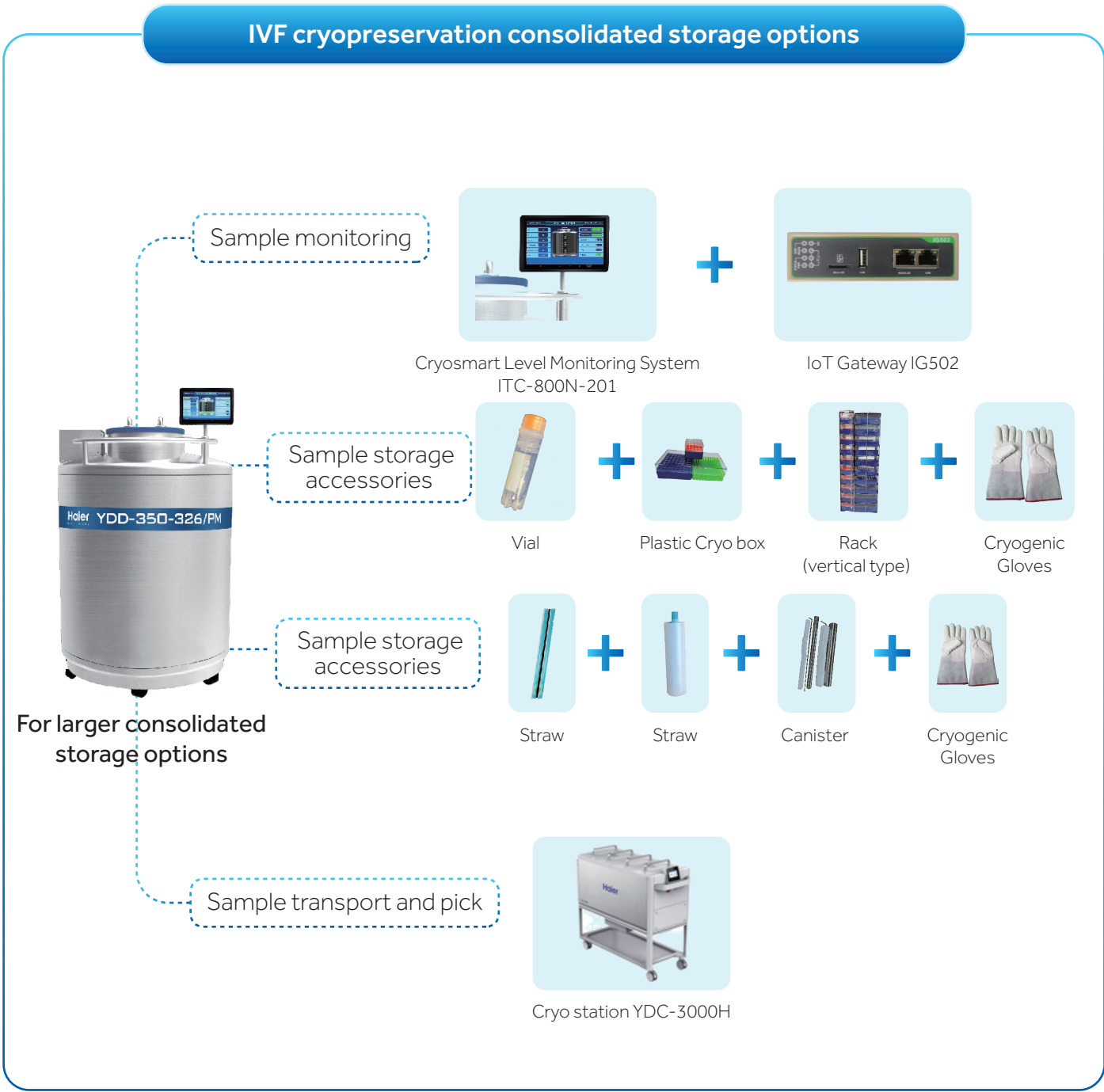
Specifications

| Model                                |                                  | Unit | YDH-10-125 |
|--------------------------------------|----------------------------------|------|------------|
| Volume of LN <sub>2</sub>            |                                  | L    | 10         |
| Absorbable Volume of LN <sub>2</sub> |                                  | L    | 3.4        |
| Empty Weight                         |                                  | Kg   | 6.7        |
| Opening Diameter                     |                                  | mm   | 125        |
| Outside Diameter                     |                                  | mm   | 300        |
| Height                               |                                  | mm   | 625        |
| Static Evaporation                   |                                  | L/D  | 0.43       |
| Liquid Phase Static Holding Time     |                                  | D    | 23         |
| Vapour Phase Static Holding Time     |                                  | D    | 8          |
| Canister Outside Diameter            |                                  | mm   | 97         |
| Canister Height                      |                                  | mm   | 120        |
| No. of Canister                      |                                  | ea   | 1          |
| No. of Straws (Single Layer)         | 0.5ml                            | ea   | 854        |
|                                      | 0.25ml                           | ea   | 1940       |
| No. of Straws (Single Layer)         | No. of 2.0ml Cryovials           | ea   | 100        |
|                                      | No. of Boxes in (2ml per holder) | ea   | 4          |
| Include PU Bag                       |                                  | ea   | ✓          |
| Optional Lockable Cap                |                                  | ea   | ✓          |
| Optional Smart Cap                   |                                  | ea   | ✓          |

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Consolidated Storage Solutions

Consolidated Sample Storage Solutions for IVF Sector





## Product Information Consolidated Storage Solutions

### Product Accessories (Optional)



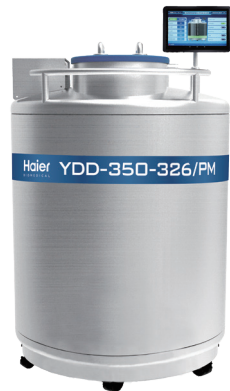
Cryosmart Level  
Monitoring System  
ITC-800N-201



Rack (Vertical Type)  
FDCJ-25-10  
FDCJ-81-10



Canister  
(Bespoke)



YDD-350-326/PM



IoT Gateway IG502

### Product Parameters

| Model                                        | YDD-350-326/PM |
|----------------------------------------------|----------------|
| Volume of LN <sub>2</sub> under the Tray (L) | 55             |
| E Volume of LN <sub>2</sub> (L)              | 350            |
| Inside Neck Diameter (mm)                    | 326            |
| Outside Diameter (mm)                        | 875            |
| Height (mm)                                  | 1263           |
| Empty Weight (kg)                            | 219            |
| Operating Height (mm)                        | 1263           |
| Tank Stairs Quantity                         | -              |
| Full Weight (kg)                             | 502            |
| Door Width Requirement ( ≥mm)                | 895            |

| Maximal Storage Capacity of 2ml Inward-turning Cryogenic Vial |       |
|---------------------------------------------------------------|-------|
| 2ml Vials (Internal Thread)                                   | 13000 |
| 5*5 Rack (Vertical Type)                                      | 4     |
| 10*10 Rack (Vertical Type)                                    | 12    |
| 5*5 Plastic Cryo Box                                          | 40    |
| 10*10 Plastic Cryo Box                                        | 120   |
| Layers of Each Rack                                           | 10    |

| Maximal Storage Capacity of Straw |        |
|-----------------------------------|--------|
| 0.5ml Slim Tube (Straw) Quantity  | 111312 |
| 0.25ml Slim Tube (Straw) Quantity | 254592 |
| Ø76 Round Pail Quantity           | 52     |
| Ø63 Round Pail Quantity           | 8      |
| Ø38 Round Pail Quantity           | 28     |
| Layers of Round Pail              | 4      |
| Layer Height                      | 135    |

\*Haier Biomedical reserves the right to change products and specifications without prior notice.

## Consolidated Storage Solutions

## Product Information Consolidated Storage Solutions

### Product Accessories (Optional)



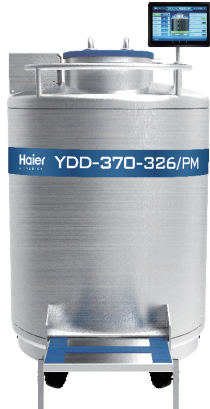
Cryosmart Level  
Monitoring System  
ITC-800N-201



Rack (Vertical Type)  
FDCJ-25-10  
FDCJ-81-10



Canister  
(Bespoke)



YDD-370-326/PM



IoT Gateway IG502

### Product Parameters

| Model                                        | YDD-370-326/PM |
|----------------------------------------------|----------------|
| Volume of LN <sub>2</sub> under the Tray (L) | 55             |
| E Volume of LN <sub>2</sub> (L)              | 370            |
| Inside Neck Diameter (mm)                    | 326            |
| Outside Diameter (mm)                        | 875            |
| Height (mm)                                  | 1370           |
| Empty Weight (kg)                            | 230            |
| Operating Height (mm)                        | 1096           |
| Tank Stairs Quantity                         | 1              |
| Full Weight (kg)                             | 529            |
| Door Width Requirement ( ≥mm)                | 895            |

| Maximal Storage Capacity of 2ml Inward-turning Cryogenic Vial |       |
|---------------------------------------------------------------|-------|
| 2 ml Vials (Internal Thread)                                  | 15600 |
| 5*5 Rack (Vertical Type)                                      | 4     |
| 10*10 Rack (Vertical Type)                                    | 12    |
| 5*5 Plastic Cryo Box                                          | 48    |
| 10*10 Plastic Cryo Box                                        | 144   |
| Layers of Each Rack                                           | 12    |

| Maximal Storage Capacity of Straw |        |
|-----------------------------------|--------|
| 0.5ml Slim Tube (Straw) Quantity  | 111312 |
| 0.25ml Slim Tube (Straw) Quantity | 254592 |
| Ø76 Round Pail Quantity           | 52     |
| Ø63 Round Pail Quantity           | 8      |
| Ø38 Round Pail Quantity           | 28     |
| Layers of Round Pail              | 4      |
| Layer Height                      | 135    |

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## Consolidated Storage Solutions

### Sample Transportation – Cryo Station YDC-3000H



#### Product Introduction

The YDC-3000H Cryostation is used for secure sample transport, sample audits and validations at cryogenic temperatures whilst providing temperature records for compliance

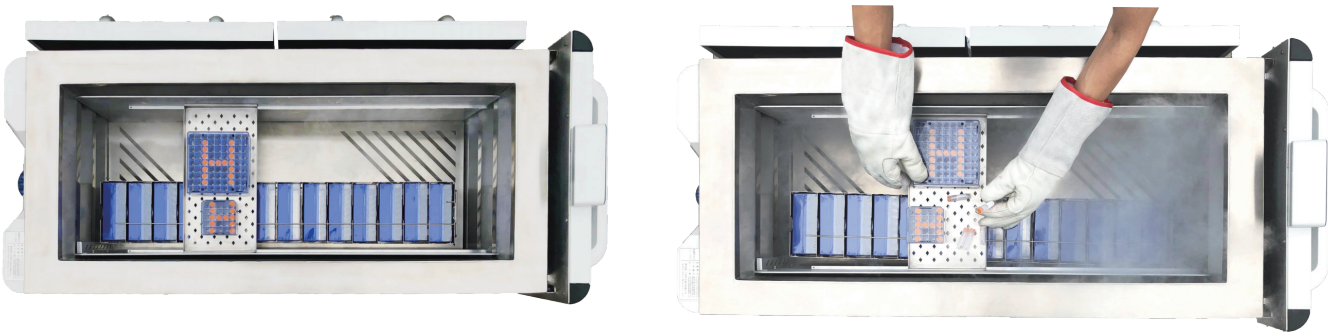
#### Ergonomic Design

- Durable exterior
- Fitted with swivel casters for convenient movement
- Magnetic lids can be stored conveniently during use
- The insulated lids use durable, environmentally-friendly materials to reduce everyday wear and tear

#### Product Advantages

- Large LCD touchscreen
- Battery can support display for 24 hours
- It measures the temperature and liquid level in a real time, and displays estimated remaining operating time
- With USB interface to enable and data export. It can record temperature and storage for up to 10,000 data points, and has a memory and storage refresh cycle time of 2 months

#### Practical Operation



#### Parameters

| Model                             |                                | YDC-3000H     |
|-----------------------------------|--------------------------------|---------------|
| Dimensions (L*W*H) (mm)           |                                | 1295*523*1095 |
| Frozen Storage Space (L*W*H) (mm) |                                | 900*335*163   |
| Liquid Nitrogen Under Tray (L)    |                                | 33            |
| Maximum Storage                   | 5×5 Freezing Boxes (ea)        | 65            |
|                                   | 10×10 Freezing Boxes (ea)      | 30            |
|                                   | 50ml Blood Bag Boxes (ea)      | 105           |
|                                   | 200ml Blood Bag Boxes (ea)     | 50            |
|                                   | 2ml Cryopreservation Tube (ea) | 3000          |



## Haier Biomedical Product Portfolio

### Cryo Freezer



DW-150W209

### -86°C ULT Freezer



DW-86L578S  
DW-86L728S  
DW-86L578S(AIT)  
DW-86L728S(AIT)  
DW-86L578BPST  
DW-86L728BPST  
DW-86L579BP729BP  
DW-86L829BP7959BP  
DW-86L579BP7729BP  
DW-86L829BP7959BP

### Touch Screen Series



DW-86L419 DW-86L579 DW-86L729 DW-86L829



DW-86L338J DW-86L388J DW-86L490J DW-86L578J DW-86L728J DW-86L828J DW-86L486E DW-86L628E DW-86L51J DW-86L100J DW-86W100J DW-86W420J DW-86W420JA DW-86L828W DW-86L959W DW-86W420JA CJ-L37

### Mini ULT Freezer -60°C Freezer -40°C Biomedical Freezer



DW-80W215 DW-60W138 / 258 / 388 DW-40L92 DW-40L262 DW-40L278 DW-40L298J DW-40L568J DW-40W138J DW-40W255J/380J DW-40L348 DW-40L418D DW-40L508 DW-40L528D

### -30°C Biomedical Freezer



DW-30L420F DW-30L278 DW-30L508 DW-30L818BP DW-30L818 DW-30L1280F

### -25°C Biomedical Freezer



DW-25L92 DW-25L262

### Combined Refrigerator and Freezer



HYCD-282 HYCD-319 HYCD-282A HYCD-319A HYCD-469 HYCD-469A

### Pharmacy Refrigerator



HYC-1099 HYC-1099T HYC-1099F HYC-1099TF HYC-509 HYC-509T HYC-509F HYC-509TF HYC-390R HYC-509R

### Pharmacy Refrigerator



HYC-290 HYC-309 HYC-310 HYC-390 HYC-390F HYC-410 HYC-610 HYC-639 HYC-940 HYC-940F HYC-1378 HYC-1031GD HYC-68A HYC-68 HYC-118A HYC-118 HYC-85GD

### Laboratory Refrigerator



HLR-310F

### Spark Free Freezer/Refrigerator



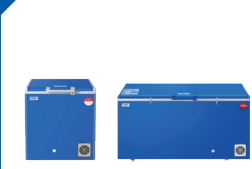
DW-25L 925F DW-30L 2785F/FL HLR-1185F/FL HLR-3105F/FL

### Smart Vaccine Refrigerator



HYC-361 HYC-61

### Vaccine & Icepack Freezer



HBD-86 HBD-265

### Solar Direct Drive Combined Refrigerator/Freezer



HTCD-160 HTCD-90

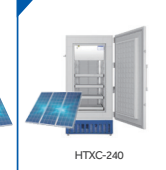
## Haier Biomedical Product Portfolio

### Solar Direct Drive Vaccine Refrigerator



HTC-40 HTC-110/112 HTC-120 HTC-240

### Solar Direct Drive Blood Refrigerator



HTXC-240

### Solar Direct Drive Freezer



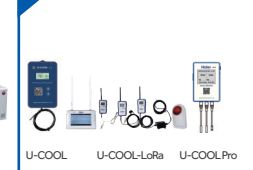
HTD-40

### Ice-lined Refrigerator



HBC-120 HBC-240 HBCD-90 HBC-80 HBC-150 HBC-260

### RTMD



U-COOL U-COOL-LeRe U-COOL-Pro

### Blood Bank Refrigerator



HXC-429TR HXC-629TR HXC-1369TR HXC-149R HXC-429R HXC-629R HXC-629RB HXC-629ZZ HXC-106 HXC-149 HXC-279 HXC-429 HXC-629 HXC-1369 HXC-149T HXC-429T HXC-629TB HXC-1369T HXC-158 HXC-158B

### Plasma Freezer



DW-30L818BP DW-30L1280FT

### Plasma Apheresis System



XJ-III

### Plasma Blast Freezer



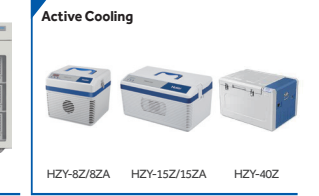
XSD-24FL XSD-24WFL XSD-48WFL

### Platelet Incubator with Agitator



HXZ-149 HXZ-1369

### Transport Cooler



HZY-8Z/8ZA HZY-15Z/15ZA HZY-40Z

### Transport Cooler



HZY-5B HZY-35B ALG50 BCD60 FS-12LS/18LS/35LS BW25-8A/12A/36A/64A BW50-12A/36A

### Laminar Flow Cabinet



HCB-900V HCB-1600H HCB-1300V HCB-1300VS

### Biological Safety Cabinet



HR30-IIA2 HR40-IIA2 HR700-IIA2 HR900-IIA2 HR900-IIA2-D/S HR1200-IIA2-D HR1200-IIA2-S HR1200-IIA2 HR1500-IIA2 HR1200-IIA2-X HR1500-IIA2-X HR1800-IIA2-X HR1800-IIA2-N HR1200-IIA2-N HR1500-IIA2-N HR1800-IIA2-N HR40-IIB2

### Liquid Nitrogen Container



YDC-3000H

### CO<sub>2</sub> Incubator



HCP-80 HCP-168 HCP-238 HCP-168E

### Standard Incubator



HZP-168 HFP-80

### Drying Oven



HFS-160 HZS-60

### Centrifuge



LX-165T2R LX-155T100R LX-185T100R LX-60T100-J LX-165T2-J

### Vertical Autoclave



HRLM-80

### Climate Chamber



HHS-256 HHS-506 HHS-756

### Consumables



### Walk-in Cold Room

